EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	(("5758085") or ("5898892") or ("5933603")).PN.	US-PGPUB; USPAT	OR	OFF	2006/12/07 13:35
L2	1161	709/221.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:35
L3	1861	709/231.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:38
L4	7	l3 and predetermin$5 near3 siz$5 near5 file	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:38
L5	0	l3 and file same purg$5 same thresold	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:38
L6	0	file same purg$5 same thresold	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:37
L7	33	file same purg$5 same threshold	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:37
L8	33	file same purg$5 same threshold	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:37
L9	2	l3 and file same purg$5 same threshold	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:41
L10	7105	709/203.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:38

EAST Search History

L11	0	l10 and file same purg$5 same threshold	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:38
L12	19	l10 and predetermin$5 near3 siz$5 near5 file	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:40
L13	1477	709/200.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:39
L14	3484	709/201-202.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:39
L15	6745	709/228-230.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:39
L16	2700	709/232-235.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:39
L17	1752	718/100.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:39
L18	1993	718/104,105.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:40
L19	950	719/310.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:40
L20	2581	719/311-317.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:40

EAST Search History

L21	19454	l13 or l14 or l15 or l16 or l17 or l18 or l19 or l20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:40
L22	2	l20 and predetermin$5 near3 siz$5 near5 file	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:41
L23	0	l20 and file same purg$5 same threshold	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:41
L24	10	l20 and file same purg$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:41
L25	3	l20 and stream$5 same siz$5 near5 file	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:41
L26	110	l20 and stream$5 near5 file	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/07 13:41
S1	15328	709/226-247.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 13:15
S2	2	(application adj server) and (streaming adj server) and file same strip$4 and MPEG	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 13:16
S3	13	(streaming adj server) and file same strip$4 and MPEG	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 13:20
S4	0	stagging and strip$4 and MPEG	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 13:20
S5	1210	stag$5 and strip$4 and MPEG	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 13:20
S6	21	stag$5 near2 buffer and strip$4 and MPEG	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 13:56

EAST Search History

S7	212	MPEG same file and streaming near3 server and ((application or content) near3 server)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 13:57
S8	134	MPEG same file and (streaming near3 server) and ((application or content) near3 server) and (format same client)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 13:57
S9	1	MPEG same file and (streaming near3 server) and ((application or content) near3 server) and (format same client near3 address)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 13:58
S10	21	MPEG same file and (streaming near3 server) and ((application or content) near3 server) and (format same client) and (client near5 address)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 14:01
S11	53	MPEG and transcoding and (streaming near3 server) and ((application or content) near3 server)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 14:10
S12	77	MPEG and transcoding and (proxy near3 server)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 14:10
S13	567	transcod$3 and video same frame same rate	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 15:31
S14	11	transcod$3 and video same frame same rate same display same duration	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 15:32
S15	193	video same frame same rate same display same duration	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 15:32
S16	21	convert$3 same video same frame same rate same display same duration	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 15:34
S17	132	video near5 frame and (convert$3) and (frame same display same duration) and (rate same frame) and (interval same duration)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:21
S18	170	streaming near2 server and (new near2 client)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:22
S19	54	S18 and purg$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:22

EAST Search History

S20	53	S19 and algorithm	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:22
S21	1	S19 and (garbage near2 algorithm)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:23
S22	1	S19 and (garbage same algorithm)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:23
S23	32	S19 and (garbage near5 collection)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:28
S24	32	S23 and algorithm	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:24
S25	32	S24 and ((application or content) near5 server)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:25
S26	1	S25 and ((buffer and sufficient or enough) near5 space)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:25
S27	3	(purg$3 same space) and (garbage same collection same algorithm)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:35
S28	17	purg$3 and (garbage same collection same algorithm)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:33
S29	4	S28 and stream$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:33
S30	3118	(new near5 client) near5 server	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:35
S31	536	(new adj client) near5 server	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:35
S32	254	(new adj client) near2 server	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:36
S33	7	(new adj client) near2 server same streaming	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:37
S34	2	(additional adj client) near2 server same streaming	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:36

EAST Search History

S35	16	(new adj client) near5 server same streaming	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:38
S36	9	S35 not S33	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:37
S37	28	(new adj client) same server same streaming	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:38
S38	19	S37 not S36	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:44
S39	13	purg$3 and garbage near5 collect$3 near5 algorithm	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:46
S40	2	S39 and stream$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:45
S41	14	purg$3 and garbage near8 algorithm	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:47
S42	9	S41 and (stream$3 or media)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 17:50
S43	6	purg$3 same stream$3 near3 server	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 18:02
S44	39	sufficient near5 space same garbage	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 18:03
S45	24	S44 and (media or stream$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 18:20
S46	18	(transfer adj rate) same proxy same server	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 18:22
S47	6	(forward$3 near5 rate) same proxy same server	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 18:24
S48	24	(send$3 same rate same receiv$3) same proxy same server	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 18:26
S49	21	(send$3 same rate same receiv$3 same greater) and proxy same server	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 18:57

EAST Search History

S50	12	maximum near5 client near5 request and proxy near2 server	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 18:58
S51	138	maximum near5 client and proxy near2 server	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 18:58
S52	30	maximum near5 client near5 number and proxy near2 server	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 19:00
S53	12	maximum near5 client near5 request and proxy near2 server	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 19:01
S54	104	maximum near5 client near5 request and server	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 19:02
S55	73	maximum near5 client near5 request same server	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 19:03
S56	0	maximum near5 client near5 request same thresold	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 19:03
S57	68	maximum near5 client near5 request same number	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 19:03
S58	50	maximum near5 client near5 request near5 number	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 19:05
S59	37	S58 and media	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 19:03
S60	3	maximum near5 client near5 request same predetermined near5 number	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 19:06
S61	242	client near5 request same predetermined near5 number	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 19:06
S62	62	client near5 request near5 predetermined near5 number	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 19:06
S63	42	S62 and media	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 19:07
S64	7	S62 and multimedia	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 19:10

EAST Search History

S65	0	client near2 requests near5 thresold	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/03/15 19:11
S66	0	client near2 requests same thresold	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/03/15 21:42
S67	161	client near2 requests same threshold	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/03/15 19:11
S68	25	client near2 requests near5 threshold	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/03/15 19:12
S69	71594	S68 and video or mpeg or multimedia	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/03/15 19:12
S70	10	S68 and (video or mpeg or multimedia)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/03/15 19:12
S71	15	purg$3 same week same period and (multimedia or stream$3)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/03/15 21:48
S72	40	purg$3 same week same period and (multimedia or stream$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 21:49
S73	3207	purg$3 same time same period and (multimedia or stream$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 21:50
S74	2187	(purge or purging) same time same period and (multimedia or stream$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 21:50
S75	81	(purge or purging) same time same period and (multimedia or streaming)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 21:50
S76	10	(purge or purging) same time same period and ((multimedia or streaming) same server)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 22:02
S77	5	(purge or purging) same minute and ((multimedia or streaming) same server)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 21:55
S78	0	("20010034736").PN.	USPAT	OR	OFF	2005/03/15 22:03
S79	398	(purge or purging) near5 file	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 22:04
S80	54	(purge or purging) near5 file same server	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 22:04

EAST Search History

S81	11	(purge or purging) near5 file same server same period	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 22:34
S82	1	TDMA same priorit$3 same streaming	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 22:43
S83	26	TDMA same priorit$3 and MPEG	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/03/15 22:43
S84	1	("5996015").PN.	USPAT	OR	OFF	2005/03/24 13:19
S85	8	(("5862403") or ("6421733") or ("20010034736") or ("6857130") or ("6405256") or ("6185184") or ("20020023127") or ("6732111") or ("5832499") or ("6037991")). PN.	USPAT	OR	OFF	2005/03/24 13:21
S86	0	S85 and https	USPAT	OR	OFF	2005/03/24 13:23
S87	204	https and stream$3	USPAT	OR	OFF	2005/03/24 13:23
S88	47	https same stream$3	USPAT	OR	OFF	2005/03/24 13:24
S89	0	S88 and stag$5 near2 buffer	USPAT	OR	OFF	2005/03/24 13:24
S90	0	S88 and array near2 buffer	USPAT	OR	OFF	2005/03/24 13:25
S91	44	S88 and siz$3	USPAT	OR	OFF	2005/03/24 13:25
S92	1	S88 and predetermin$5 same siz$3	USPAT	OR	OFF	2005/03/24 13:26
S93	2340	predetermin$5 same siz$3 same stream	USPAT	OR	OFF	2005/03/24 13:26
S94	142	predetermin$5 same siz$3 same stream same video	USPAT	OR	OFF	2005/03/24 13:26
S95	22	predetermin$5 near5 siz$3 near5 stream same video	USPAT	OR	OFF	2005/03/24 13:30
S96	0	predetermin$5 near5 siz$3 near5 stream same video and transcod$5	USPAT	OR	OFF	2005/03/24 13:28
S97	1	predefin$5 near5 siz$3 near5 stream same video	USPAT	OR	OFF	2005/03/24 13:30
S98	38	fix$3 near5 siz$3 near5 stream same video	USPAT	OR	OFF	2005/03/24 13:32
S99	85	MPEG near3 siz$3 same stream$5 and video	USPAT	OR	OFF	2005/03/24 13:33
S100	39	MPEG near3 siz$3 same "same" same video	USPAT	OR	OFF	2005/03/24 13:34
S101	0	MPEG near3 siz$3 near3 "same" same stream$3	USPAT	OR	OFF	2005/03/24 13:34

EAST Search History

S102	0	MPEG near3 siz$3 near5 "same" same stream$3	USPAT	OR	OFF	2005/03/24 13:34
S103	37	MPEG near3 siz$3 near5 "same" and stream$3	USPAT	OR	OFF	2005/03/24 13:36
S104	20	MPEG and (segment near3 siz$3 near5 predeterm$5) and stream$3	USPAT	OR	OFF	2005/03/24 13:38
S105	20	(US-6625750-$ or US-6321285-$ or US-6230200-$ or US-6131151-$ or US-6088753-$ or US-6061504-$ or US-5987621-$ or US-5983303-$ or US-5974503-$ or US-5933603-$ or US-5892915-$ or US-5829046-$ or US-5805821-$ or US-5761417-$ or US-5737747-$ or US-5712976-$ or US-5699117-$ or US-5668948-$ or US-5603058-$ or US-5586264-$).did.	USPAT	OR	OFF	2005/03/24 13:38
S106	20	S105 and (segment near3 siz$3 near5 predeterm$5)	USPAT	OR	OFF	2005/03/24 13:39
S107	21	((multimedia or (multi adj media)) near5 file) and ((most$3 or frequent$5 or popular$5) near5 stream$5 near5 server)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/10/12 15:13
S108	24	((multimedia or (multi adj media)) near5 file) and ((client or request$3) near5 number near5 stream$5 near5 server)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/10/12 17:53
S109	1	("5936966").PN.	US-PGPUB; USPAT	OR	OFF	2005/10/12 18:46
S110	1	("6,721,713").PN.	US-PGPUB; USPAT	OR	OFF	2005/10/12 21:24
S111	1	("5,996,015").PN.	US-PGPUB; USPAT	OR	OFF	2005/10/12 22:22
S112	1416	stream$5 near5 transfer$5 near5 rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 22:23
S113	120	streaming near5 transfer$5 near5 rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 22:24
S114	58	S113 and convert$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 22:23

EAST Search History

S115	8	streaming near5 transfer$5 near5 rate near5 control$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 22:26
S116	7521527	stream$5 near5 transfer$5 near5 rate send$5 control$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 22:27
S117	752185	stream$5 near5 transfer$5 near5 rate send$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 22:27
S118	13	stream$5 near5 transfer$5 near5 rate near5 send$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 22:31
S119	19	stream$5 same transfer$5 near5 rate near5 send$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 22:32
S120	12	S119 not S118	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 22:31
S121	6	stream$5 and compar$5 same transfer$5 near5 rate near5 send$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 22:33
S122	6	(US-20030196101-$ or US-20020163890-$ or US-20020078218-$).did. or (US-6795436-$ or US-6266712-$ or US-6111878-$).did.	US-PGPUB; USPAT	OR	ON	2005/10/12 22:33
S123	6	S122 and compar$5 same transfer$5 near5 rate near5 send$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 22:34
S124	16	synchroniz$5 same transfer$5 near5 rate near5 send$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 23:24

EAST Search History

S125	2182	synchroniz$5 same transfer$5 near5 rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 22:38
S126	162	synchroniz$5 near5 transfer$5 near5 rate and stream$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 22:39
S127	66	synchroniz$5 near5 transfer$5 near5 rate same between and stream$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 22:39

EAST Search History

S128	66	(US-20050216599-$ or US-20050213593-$ or US-20050204057-$ or US-20050163116-$ or US-20050144225-$ or US-20050135390-$ or US-20050125840-$ or US-20050120079-$ or US-20050117601-$ or US-20050081012-$ or US-20050021885-$ or US-20040249981-$ or US-20040043725-$ or US-20040032922-$ or US-20040032883-$ or US-20040032350-$ or US-20040001618-$ or US-20030069614-$ or US-20030065877-$ or US-20030053632-$ or US-20030050535-$ or US-20030033417-$ or US-20030028184-$ or US-20030028080-$ or US-20030028079-$ or US-20030026468-$).did. or (US-20030023741-$ or US-20020188762-$ or US-20020188752-$ or US-20020186662-$ or US-20020171639-$ or US-20020078218-$ or US-20020003816-$ or US-20010047450-$).did. or (US-6950708-$ or US-6944322-$ or US-6934300-$ or US-6907458-$ or US-6811534-$ or US-6779097-$ or US-6760772-$ or US-6747998-$ or US-6733446-$ or US-6659948-$ or US-6591003-$ or US-6585644-$ or US-6510503-$ or US-6427088-$ or US-6321351-$ or US-6320880-$ or US-6192093-$ or US-6177922-$ or US-5905766-$ or US-5692062-$ or US-5686965-$ or US-5579348-$ or US-5570297-$ or US-5479405-$ or US-5452006-$ or US-5278902-$).did. or (US-4692894-$ or US-4425616-$ or US-4292465-$ or US-4291196-$ or US-4288658-$).did. or (US-20040032883-$).did.	US-PGPUB; USPAT; DERWENT	OR	ON	2005/10/12 22:39

EAST Search History

S129	66	S128 and synchroniz$5 near5 transfer$5 near5 rate same between	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 22:52
S130	1429	adjust$5 near5 transfer$5 near5 rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 22:53
S131	47	S130 and streaming	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 22:52

EAST Search History

S132	47	(US-20050216618-$ or US-20050071451-$ or US-20050066339-$ or US-20040267956-$ or US-20040193936-$ or US-20040174853-$ or US-20040136459-$ or US-20040105387-$ or US-20030223494-$ or US-20030200336-$ or US-20030140159-$ or US-20030074554-$ or US-20030074474-$ or US-20030074445-$ or US-20030048847-$ or US-20030023790-$ or US-20020188745-$ or US-20020178274-$ or US-20020154691-$ or US-20020129159-$ or US-20020129155-$ or US-20020126703-$ or US-20020093964-$ or US-20020080721-$ or US-20010036322-$).did. or (US-6907481-$ or US-6766388-$ or US-6708213-$ or US-6618385-$ or US-6373855-$ or US-6233787-$ or US-6078953-$ or US-6060997-$ or US-5892633-$ or US-5872997-$ or US-5838950-$ or US-5758151-$ or US-5748806-$ or US-5659690-$ or US-5513326-$ or US-5376277-$ or US-5240604-$ or US-4644420-$).did. or (JP-2004266741-$).did. or (WO-2004097660-$ or WO-200124378-$ or US-5513326-$).did.	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/10/12 22:53
S133	47	S132 and adjust$5 near5 transfer$5 near5 rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 22:53
S134	1	("20040136459").PN.	US-PGPUB; USPAT	OR	OFF	2005/10/12 23:29
S135	1	("6320880").PN.	US-PGPUB; USPAT	OR	OFF	2005/10/12 23:31
S136	1	("6747998").PN.	US-PGPUB; USPAT	OR	OFF	2005/10/12 23:33

EAST Search History

S137	1	("6,408,310").PN.	US-PGPUB; USPAT	OR	OFF	2005/10/12 23:33

PORTAL USPTO
Subscribe (Full Service) Register (Limited Service, Free) Login
Search: The ACM Digital Library The Guide
+purge +streaming +server +file +size
THE ACM DIGITAL LIBRARY
Feedback Report a problem Satisfaction survey

Terms used **purge streaming server file size** Found **99** of **193,448**

Sort results by: relevance
Display results: expanded form
Save results to a Binder
Search Tips
Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 20 of 99 Result page: **1** 2 3 4 5 next

Relevance scale

1 A caching and streaming framework for mulitmedia

Shantanu Paknikar, Mohan Kankanhalli, K. R. Ramakrishnan, S. H. Srinivasan, Lek Heng Ngoh

October 2000 **Proceedings of the eighth ACM international conference on Multimedia**

Publisher: ACM Press

Full text available: pdf(642.08 KB) Additional Information: full citation, abstract, references, citings, index terms

In this paper, we explore the convergence of the *caching* and *streaming* technologies for Internet multimedia. The paper describes a design for a streaming and caching architecture to be deployed on broadband networks. The basis of the work is the proposed Internet standard, Real Time Streaming Protocol (RTSP), likely to be the *de-facto* standard for web-based A/V caching and streaming, in the near future. The proxies are all managed by an `Intelligent Agent' or `Broker' - t ...

Keywords: broker, caching, hit ratio, layered coding, proxies, quality hit ratio, replacement policy, streaming

2 Stanford WebBase components and applications

Junghoo Cho, Hector Garcia-Molina, Taher Haveliwala, Wang Lam, Andreas Paepcke, Sriram Raghavan, Gary Wesley

May 2006 **ACM Transactions on Internet Technology (TOIT)**, Volume 6 Issue 2

Publisher: ACM Press

Full text available: pdf(609.18 KB) Additional Information: full citation, abstract, references, index terms

We describe the design and performance of WebBase, a tool for Web research. The system includes a highly customizable crawler, a repository for collected Web pages, an indexer for both text and link-related page features, and a high-speed content distribution facility. The distribution module enables researchers world-wide to retrieve pages from WebBase, and stream them across the Internet at high speed. The advantage for the researchers is that they need not all crawl the Web before beginning t ...

Keywords: WebBase Web crawler, distribution, hyperlink indexing, site crawling

3 Video staging: a proxy-server-based approach to end-to-end video delivery over wide-area networks

Zhi-Li Zhang, Yuewei Wang, David H. C. Du, Dongli Shu
August 2000 **IEEE/ACM Transactions on Networking (TON)**, Volume 8 Issue 4
Publisher: IEEE Press

Full text available: pdf(432.53 KB) Additional Information: full citation, references, citings, index terms, review

Keywords: MPEG, end-to-end video delivery, heterogeneous networking environment, proxy server, video smoothing, video staging, video streaming

4 I/O reference behavior of production database workloads and the TPC benchmarks—an analysis at the logical level

Windsor W. Hsu, Alan Jay Smith, Honesty C. Young
March 2001 **ACM Transactions on Database Systems (TODS)**, Volume 26 Issue 1
Publisher: ACM Press

Full text available: pdf(5.42 MB) Additional Information: full citation, abstract, references, citings, index terms

As improvements in processor performance continue to far outpace improvements in storage performance, I/O is increasingly the bottleneck in computer systems, especially in large database systems that manage huge amoungs of data. The key to achieving good I/O performance is to thoroughly understand its characteristics. In this article we present a comprehensive analysis of the logical I/O reference behavior of the peak productiondatabase workloads from ten of the world's largest corporatio ...

Keywords: I/O, TPC benchmarks, caching, locality, prefetching, production database workloads, reference behavior, sequentiality, workload characterization

5 Distributed servers architecture for networked video services

S.-H. Gary Chan
April 2001 **IEEE/ACM Transactions on Networking (TON)**, Volume.9 Issue 2
Publisher: IEEE Press

Full text available: pdf(300.02 KB) Additional Information: full citation, references, citings, index terms, review

Keywords: architecture, caching schemes, distributed servers, network channels and local storage, tradeoff, unicast and multicast, video-on-command

6 A low-bandwidth network file system

Athicha Muthitacharoen, Benjie Chen, David Mazières
October 2001 **ACM SIGOPS Operating Systems Review , Proceedings of the eighteenth ACM symposium on Operating systems principles SOSP '01**, Volume 35 Issue 5
Publisher: ACM Press

Full text available: pdf(1.29 MB) Additional Information: full citation, abstract, references, citings, index terms

Users rarely consider running network file systems over slow or wide-area networks, as the performance would be unacceptable and the bandwidth consumption too high. Nonetheless, efficient remote file access would often be desirable over such networks---particularly when high latency makes remote login sessions unresponsive. Rather than run interactive programs such as editors remotely, users could run the programs locally

and manipulate remote files through the file system. To do so, however, wo ...

7 On incremental file system development

Erez Zadok, Rakesh Iyer, Nikolai Joukov, Gopalan Sivathanu, Charles P. Wright
May 2006 **ACM Transactions on Storage (TOS)**, Volume 2 Issue 2
Publisher: ACM Press
Full text available: pdf(260.40 KB) Additional Information: full citation, abstract, references, index terms

Developing file systems from scratch is difficult and error prone. Using layered, or stackable, file systems is a powerful technique to incrementally extend the functionality of existing file systems on commodity OSes at runtime. In this article, we analyze the evolution of layering from historical models to what is found in four different present day commodity OSes: Solaris, FreeBSD, Linux, and Microsoft Windows. We classify layered file systems into five types based on their functionality and ...

Keywords: I/O manager, IRP, Layered file systems, VFS, extensibility, stackable file systems, vnode

8 File and storage systems: The Google file system

Sanjay Ghemawat, Howard Gobioff, Shun-Tak Leung
October 2003 **Proceedings of the nineteenth ACM symposium on Operating systems principles**
Publisher: ACM Press
Full text available: pdf(275.54 KB) Additional Information: full citation, references, index terms

Keywords: clustered storage, data storage, fault tolerance, scalability

9 Fault tolerant design of multimedia servers

Steven Berson, Leana Golubchik, Richard R. Muntz
May 1995 **ACM SIGMOD Record , Proceedings of the 1995 ACM SIGMOD international conference on Management of data SIGMOD '95**, Volume 24 Issue 2
Publisher: ACM Press
Full text available: pdf(1.32 MB) Additional Information: full citation, abstract, references, citings, index terms

Recent technological advances have made multimedia on-demand servers feasible. Two challenging tasks in such systems are: a) satisfying the real-time requirement for continuous delivery of objects at specified bandwidths and b) efficiently servicing multiple clients simultaneously. To accomplish these tasks and realize economies of scale associated with servicing a large user population, the multimedia server can require a large disk subsystem. Although a single disk is fairly reliable, a large ...

10 Adaptive, fine-grained sharing in a client-server OODBMS: a callback-based approach

Markos Zaharioudakis, Michael J. Carey, Michael J. Franklin
December 1997 **ACM Transactions on Database Systems (TODS)**, Volume 22 Issue 4
Publisher: ACM Press
Full text available: pdf(441.80 KB) Additional Information: full citation, abstract, references, citings, index terms, review

For reasons of simplicity and communication efficiency, a number of existing object-oriented database management systems are based on page server architectures; data pages are their minimum unit of transfer and client caching. Despite their efficiency, page

servers are often criticized as being too retrictive when it comes to concurrency, as existing systems use pages as the minimum locking unit as well. In this paper we show how to support object-level locking in a page-server context. Sev ...

Keywords: cache coherency, cache consistency, client-server databased, fine-grained sharing, object-oriented databases, performance analysis

11 Research sessions: Research 17: Sampling & stream processing: State-slice: new paradigm of multi-query optimization of window-based stream queries

Song Wang, Elke Rundensteiner, Samrat Ganguly, Sudeept Bhatnagar

September 2006 **Proceedings of the 32nd international conference on Very large data bases - Volume 32 VLDB'2006**

Publisher: VLDB Endowment

Full text available: pdf(760.70 KB) Additional Information: full citation, abstract, references, index terms

Modern stream applications such as sensor monitoring systems and publish/subscription services necessitate the handling of large numbers of continuous queries specified over high volume data streams. Efficient sharing of computations among multiple continuous queries, especially for the memory- and CPU-intensive window-based operations, is critical. A novel challenge in this scenario is to allow resource sharing among similar queries, even if they employ windows of different lengths. This paper ...

12 Disk cache replacement algorithm for storage resource managers in data grids

Ekow Otoo, Frank Olken, Arie Shoshani

November 2002 **Proceedings of the 2002 ACM/IEEE conference on Supercomputing**

Publisher: IEEE Computer Society Press

Full text available: pdf(166.85 KB) Additional Information: full citation, abstract, references, citings, index terms

We address the problem of cache replacement policies for Storage Resource Managers (SRMs) that are used in Data Grids. An SRM has a disk storage of bounded capacity that retains some N objects. A replacement policy is applied to determine which object in the cache needs to be evicted when space is needed. We define a utility function for ranking the candidate objects for eviction and then describe an efficient algorithm for computing the replacement policy based on this function. This computatio ...

Keywords: cache replacement algorithm, data staging, file caching, storage resource management, trace-driven simulation

13 GASS: a data movement and access service for wide area computing systems

Joseph Bester, Ian Foster, Carl Kesselman, Jean Tedesco, Steven Tuecke

May 1999 **Proceedings of the sixth workshop on I/O in parallel and distributed systems**

Publisher: ACM Press

Full text available: pdf(950.99 KB) Additional Information: full citation, references, citings, index terms

14 Courses: State of the art in interactive ray tracing

Peter Shirley

July 2006 **Material presented at the ACM SIGGRAPH 2006 conference SIGGRAPH '06**

Publisher: ACM Press

Full text available: pdf(14.08 MB) Additional Information: full citation, abstract

Recent improvements in computer hardware have allowed ray tracing to be used in some

interactive applications. The trends in architecture and expansions of geometric model should increase the use of interactive ray tracing. This course presents recent and often not-yet published work on interactive ray tracing.

15 Fine-grained sharing in a page server OODBMS

Michael J. Carey, Michael J. Franklin, Markos Zaharioudakis

May 1994 **ACM SIGMOD Record , Proceedings of the 1994 ACM SIGMOD international conference on Management of data SIGMOD '94**, Volume 23 Issue 2

Publisher: ACM Press

Full text available: pdf(1.65 MB) Additional Information: full citation, abstract, references, citings, index terms

For reasons of simplicity and communication efficiency, a number of existing object-oriented database management systems are based on page server architectures; data pages are their minimum unit of transfer and client caching. Despite their efficiency, page servers are often criticized as being too restrictive when it comes to concurrency, as existing systems use pages as the minimum locking unit as well. In this paper we show how to support object-level locking in a page server context. Se ...

16 Data caching tradeoffs in client-server DBMS architectures

Michael J. Carey, Michael J. Franklin, Miron Livny, Eugene J. Shekita

April 1991 **ACM SIGMOD Record , Proceedings of the 1991 ACM SIGMOD international conference on Management of data SIGMOD '91**, Volume 20 Issue 2

Publisher: ACM Press

Full text available: pdf(1.30 MB) Additional Information: full citation, references, citings, index terms

17 A dynamic view-oriented group communication service

Roberto De Prisco, Alan Fekete, Nancy Lynch, Alex Shvartsman

June 1998 **Proceedings of the seventeenth annual ACM symposium on Principles of distributed computing**

Publisher: ACM Press

Full text available: pdf(3.91 MB) Additional Information: full citation, references, citings, index terms

18 Replacement policies for a proxy cache

Luigi Rizzo, Lorenzo Vicisano

April 2000 **IEEE/ACM Transactions on Networking (TON)**, Volume 8 Issue 2

Publisher: IEEE Press

Full text available: pdf(277.42 KB) Additional Information: full citation, references, citings, index terms

Keywords: Web, caching, communication networks, policies, replacement

19 News on-demand for multimedia networks

Gene Miller, Greg Baber, Mark Gilliland

September 1993 **Proceedings of the first ACM international conference on Multimedia**

Publisher: ACM Press

Full text available: pdf(106.03 KB) ps(1.21 MB) Additional Information: full citation, references, citings, index terms

Keywords: authoring, database, digital video, information service, messaging, networked multimedia, news, retrieval, wideband

20 A quantitative analysis of cache policies for scalable network file systems

Michael D. Dahlin, Clifford J. Mather, Randolph Y. Wang, Thomas E. Anderson, David A. Patterson

May 1994 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 1994 ACM SIGMETRICS conference on Measurement and modeling of computer systems SIGMETRICS '94**, Volume 22 Issue 1

Publisher: ACM Press

Full text available: pdf(1.42 MB) Additional Information: full citation, abstract, references, citings, index terms

Current network file system protocols rely heavily on a central server to coordinate file activity among client workstations. This central server can become a bottleneck that limits scalability for environments with large numbers of clients. In central server systems such as NFS and AFS, all client writes, cache misses, and coherence messages are handled by the server. To keep up with this workload, expensive server machines are needed, configured with high-performance CPUs, memory systems, ...

Results 1 - 20 of 99 Result page: **1** 2 3 4 5 next

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2006 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player

IEEE Xplore RELEASE 2.1

Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

Search Results BROWSE SEARCH IEEE XPLORE GUIDE

Results for "((purge<in>metadata) <and> (streaming<in>metadata))<and> (file<in&..."

e-mail

Your search matched **0** documents.

A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

((purge<in>metadata) <and> (streaming<in>metadata))<and> (file<in>metadata

Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistan search.

Help Contact Us Privacy &

Indexed by Inspec

© Copyright 2006 IEEE –

IEEE Xplore RELEASE 2.1

Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

Search Results BROWSE SEARCH IEEE XPLORE GUIDE

Results for "((purge<in>metadata) <and> (size<in>metadata))<and> (file<in>me..."

e-mail

Your search matched **0** documents.

A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

((purge<in>metadata) <and> (size<in>metadata))<and> (file<in>metadata) Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistan search.

Help Contact Us Privacy &

Indexed by Inspec

© Copyright 2006 IEEE --

IEEE Xplore RELEASE 2.1

Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

Search Results BROWSE SEARCH IEEE XPLORE GUIDE

Results for "((streaming<in>metadata) <and> (size<in>metadata))<and> (file<in&g..." e-mail
Your search matched **34** of **1436708** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

((streaming<in>metadata) <and> (size<in>metadata))<and> (file<in>metadata) Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

view selected items Select All Deselect All

1. **Design and implementation of video server for mixed-rate streams**
 Nishikawa, J.; Okabayashi, I.; Mori, Y.; Sasaki, S.; Migita, M.; Obayashi, Y.; Fu K.;
 Network and Operating System Support for Digital Audio and Video, 1997., Prc IEEE 7th International Workshop on
 19-21 May 1997 Page(s):3 - 11
 Digital Object Identifier 10.1109/NOSDAV.1997.629304
 AbstractPlus | Full Text: PDF(604 KB) IEEE CNF
 Rights and Permissions

2. **Efficient striping techniques for multimedia file servers**
 Shenoy, P.J.; Vin, H.M.;
 Network and Operating System Support for Digital Audio and Video, 1997., Prc IEEE 7th International Workshop on
 19-21 May 1997 Page(s):25 - 36
 Digital Object Identifier 10.1109/NOSDAV.1997.629332
 AbstractPlus | Full Text: PDF(1160 KB) IEEE CNF
 Rights and Permissions

3. **Using object multiplex technique in data broadcast on digital CATV chan**
 Gu Zhiqi; Yu Songyu; Zhang Wenjun;
 Broadcasting, IEEE Transactions on
 Volume 50, Issue 2, June 2004 Page(s):113 - 119
 Digital Object Identifier 10.1109/TBC.2004.828365
 AbstractPlus | References | Full Text: PDF(296 KB) IEEE JNL
 Rights and Permissions

4. **Lossless coding of MPEG-1 Layer III encoded audio streams**
 Golchin, F.; Paliwal, K.K.;
 Acoustics, Speech, and Signal Processing, 2000. ICASSP '00. Proceedings. 2(International Conference on
 Volume 2, 5-9 June 2000 Page(s):II885 - II888 vol.2
 Digital Object Identifier 10.1109/ICASSP.2000.859102
 AbstractPlus | Full Text: PDF(396 KB) IEEE CNF
 Rights and Permissions

5. **Providing on-demand video services using request batching**
 Chan, S.-H.G.; Tobagi, F.; Tsz-Mei Ko;

Communications, 1998. ICC 98. Conference Record.1998 IEEE International C
Volume 3, 7-11 June 1998 Page(s):1716 - 1722 vol.3
Digital Object Identifier 10.1109/ICC.1998.683123

AbstractPlus | Full Text: PDF(616 KB) IEEE CNF
Rights and Permissions

6. **A methodology for evaluating storage systems in distributed and hierarcl servers**
Tetzlaff, W.; Kienzle, M.; Sitaram, D.;
Compcon Spring '94, Digest of Papers.
28 Feb.-4 March 1994 Page(s):430 - 439
Digital Object Identifier 10.1109/CMPCON.1994.282888

AbstractPlus | Full Text: PDF(712 KB) IEEE CNF
Rights and Permissions

7. **Low bandwidth remote rendering using 3D image warping**
Bao, P.; Gourlay, D.;
Visual Information Engineering, 2003. VIE 2003. International Conference on
7-9 July 2003 Page(s):61 - 64

AbstractPlus | Full Text: PDF(393 KB) IEE CNF

8. **A new, fast, and efficient image codec based on set partitioning in hierarc**
Said, A.; Pearlman, W.A.;
Circuits and Systems for Video Technology, IEEE Transactions on
Volume 6, Issue 3, June 1996 Page(s):243 - 250
Digital Object Identifier 10.1109/76.499834

AbstractPlus | References | Full Text: PDF(1200 KB) IEEE JNL
Rights and Permissions

9. **Segmentation of multimedia streams for proxy caching**
Kun-Lung Wu; Yu, P.S.; Wolf, J.L.;
Multimedia, IEEE Transactions on
Volume 6, Issue 5, Oct. 2004 Page(s):770 - 780
Digital Object Identifier 10.1109/TMM.2004.834870

AbstractPlus | References | Full Text: PDF(680 KB) IEEE JNL
Rights and Permissions

10. **A foundation for watermarking in compressed domain**
Mobasseri, B.G.; Berger, R.J., II;
Signal Processing Letters, IEEE
Volume 12, Issue 5, May 2005 Page(s):399 - 402
Digital Object Identifier 10.1109/LSP.2005.845606

AbstractPlus | References | Full Text: PDF(360 KB) IEEE JNL
Rights and Permissions

11. **Digital video watermarking for metadata embedding in UAV video**
Marcinak, M.P.; Mobasseri, B.G.;
Military Communications Conference, 2005. MILCOM 2005. IEEE
17-20 Oct. 2005 Page(s):1637 Vol. 3
Digital Object Identifier 10.1109/MILCOM.2005.1605909

AbstractPlus | Full Text: PDF(608 KB) IEEE CNF
Rights and Permissions

12. **Optimizing Network Data Transmission**
Eiland, E.E.; Liebrock, L.M.;
Information Technology: New Generations, 2006. ITNG 2006. Third Internatior
10-12 April 2006 Page(s):735 - 741
Digital Object Identifier 10.1109/ITNG.2006.104

AbstractPlus | Full Text: PDF(352 KB) IEEE CNF
Rights and Permissions

13. **TCP-PARIS: a parallel download protocol for replicas**
Karrer, R.P.; Knightly, E.W.;
Web Content Caching and Distribution, 2005. WCW 2005. 10th International V
12-13 Sept. 2005 Page(s):15 - 25
Digital Object Identifier 10.1109/WCW.2005.20
AbstractPlus | Full Text: PDF(448 KB) IEEE CNF
Rights and Permissions

14. **Linux 2.4 implementation of Westwood+ TCP with rate-halving: a perforn over the Internet**
Dell'Aera, A.; Grieco, L.A.; Mascolo, S.;
Communications, 2004 IEEE International Conference on
Volume 4, 20-24 June 2004 Page(s):2092 - 2096 Vol.4
Digital Object Identifier 10.1109/ICC.2004.1312887
AbstractPlus | Full Text: PDF(349 KB) IEEE CNF
Rights and Permissions

15. **Video forwarding techniques for mixed wired and wireless networks**
Fernandez, J.; Carretero, J.; Garcia, F.; Perez, J.M.; Calderon, A.; Munoz, J.J.
Computers and Communication, 2003. (ISCC 2003), Proceedings. Eighth IEEI Symposium on
2003 Page(s):869 - 874 vol.2
Digital Object Identifier 10.1109/ISCC.2003.1214226
AbstractPlus | Full Text: PDF(573 KB) IEEE CNF
Rights and Permissions

16. **Implementation of embedded streaming of large video application using database and PHP**
Mann, R.S.; Devgan, S.S.;
Southeastcon 2000. Proceedings of the IEEE
7-9 April 2000 Page(s):201 - 204
Digital Object Identifier 10.1109/SECON.2000.845469
AbstractPlus | Full Text: PDF(284 KB) IEEE CNF
Rights and Permissions

17. **A novel renaming scheme to exploit value temporal locality through phys reuse and unification**
Jourdan, S.; Ronen, R.; Bekerman, M.; Shomar, B.; Yoaz, A.;
Microarchitecture, 1998. MICRO-31. Proceedings. 31st Annual ACM/IEEE Inte Symposium on
30 Nov.-2 Dec. 1998 Page(s):216 - 225
Digital Object Identifier 10.1109/MICRO.1998.742783
AbstractPlus | Full Text: PDF(128 KB) IEEE CNF
Rights and Permissions

18. **Optimal object allocation for multimedia broadcast**
Heredia, E.A.;
Acoustics, Speech, and Signal Processing, 1998. ICASSP '98. Proceedings of International Conference on
Volume 6, 12-15 May 1998 Page(s):3717 - 3720 vol.6
Digital Object Identifier 10.1109/ICASSP.1998.679691
AbstractPlus | Full Text: PDF(356 KB) IEEE CNF
Rights and Permissions

19. **Exploiting dead value information**
Martin, M.M.; Roth, A.; Fischer, C.N.;

Microarchitecture, 1997. Proceedings. Thirtieth Annual IEEE/ACM Internationa
1-3 Dec. 1997 Page(s):125 - 135
Digital Object Identifier 10.1109/MICRO.1997.645804

AbstractPlus | Full Text: PDF(1032 KB) IEEE CNF
Rights and Permissions

20. **Implementation and performance of a parallel file system for high perforr distributed applications**
Ligon, W.B., III; Ross, R.B.;
High Performance Distributed Computing, 1996., Proceedings of 5th IEEE Inte Symposium on
6-9 Aug. 1996 Page(s):471 - 480

AbstractPlus | Full Text: PDF(752 KB) IEEE CNF
Rights and Permissions

21. **Continuous media recording for video conferencing**
Meng-Huang Lee; Chia-Hsiang Chang; Meng-Chang Chen; Jan-Ming Ho; Min Oyang; Kuo-Hui Tsai;
Networks, 1995. Theme: 'Electrotechnology 2000: Communications and Netw conjunction with the] International Conference on Information Engineering., Pr IEEE Singapore International Conference on
3-7 July 1995 Page(s):550 - 554
Digital Object Identifier 10.1109/SICON.1995.526348

AbstractPlus | Full Text: PDF(400 KB) IEEE CNF
Rights and Permissions

22. **A file structure for nonerasable media**
Levy, J.A.; Wang, W.;
Mass Storage Systems, 1988. 'Storage Systems: Perspectives', Digest of Pap Symposium on
31 Oct.-3 Nov. 1988 Page(s):72 - 76
Digital Object Identifier 10.1109/MASS.1988.72788

AbstractPlus | Full Text: PDF(408 KB) IEEE CNF
Rights and Permissions

23. **Formal model of a trusted file server**
Williams, J.C.; Dinolt, G.W.;
Security and Privacy, 1989. Proceedings., 1989 IEEE Symposium on
1-3 May 1989 Page(s):157 - 166
Digital Object Identifier 10.1109/SECPRI.1989.36290

AbstractPlus | Full Text: PDF(712 KB) IEEE CNF
Rights and Permissions

24. **Distributed source control: a network access control for integrated broac networks**
Ramamurthy, G.; Dighe, R.S.;
INFOCOM '90. Ninth Annual Joint Conference of the IEEE Computer and Com Societies. 'The Multiple Facets of Integration'. Proceedings., IEEE
3-7 June 1990 Page(s):896 - 907 vol.3
Digital Object Identifier 10.1109/INFCOM.1990.91337

AbstractPlus | Full Text: PDF(992 KB) IEEE CNF
Rights and Permissions

25. **Coordinated Multilevel Buffer Cache Management with Consistent Acces Quantification**
Song Jiang; Davis, K.; Xiaodong Zhang;
Computers, IEEE Transactions on
Volume 56, Issue 1, Jan. 2007 Page(s):95 - 108
Digital Object Identifier 10.1109/TC.2007.250626

AbstractPlus | Full Text: PDF(3288 KB) IEEE JNL
Rights and Permissions

Help Contact Us Privacy &:

Indexed by Inspec®

© Copyright 2006 IEEE –

Sign in

Google

Web Images Video News Maps more »

streaming size file purge Search Advanced Search Preferences

Web Results **1** - **10** of about **498,000** for **streaming size file purge**. (**0.21** seconds)

Contents
Interpreting **file** statistics · Interpreting LSRpool statistics · Interpreting journalname and log **stream** statistics · Interpreting CICS DB2 statistics ...
publib.boulder.ibm.com/infocenter/cicsts/v3r1/topic/com.ibm.cics.ts31.doc/dfht3/toc.htm - 142k - Cached - Similar pages

MboxFile
Purge the specified messages from the **file**. long, **size**() Return MBox **file size** in bytes ... Opens an input **stream** to the specified message data. ...
www.hipergate.org/docs/api/3.0.0/com/knowgate/hipermail/MboxFile.html - 27k - Cached - Similar pages

Purge Software
Purge can remove *.bak,*.tmp **files** and zero-byte **files**. ... for unique pictures in the video **stream**, and creates a shortlist of photos which the user can. ...
www.filetransit.com/files.php?name=**Purge** - 53k - Cached - Similar pages

File Removers
License: Shareware, Cost: $19.00 USD, **Size**: 698 KB, Download (7): **Purge** Download ... Blancco - **File** Shredder Blancco - **File** Shredder is the secure solution ...
www.filetransit.com/category.php?id=268 - 76k - Cached - Similar pages

IncompleteFileManager (LimeWire API - May 16 2006)
Returns the **size** of the complete **file** associated with the given incomplete ... boolean, **purge**() Removes entries in this for which there is no **file** on disk. ...
www.limewire.org/nightly/javadocs/com/limegroup/gnutella/downloader/IncompleteFileManager.html - 57k - Cached - Similar pages

Technical documentation
data spooling, **STREAM**; date. displaying current date, SHOWTIME. delete. using wildcards, Examples. deleting. accounts, PURGEACCT; **files**, **PURGE**; groups, ...
docs.hp.com/en/B3813-90012/ix01.html - 67k - Cached - Similar pages

FZPSD56J Sample Job **Stream**
Return to the Sample Job **Stream** List ... **FILE**) - **PURGE** - CLUSTER IF LASTCC=8 THEN IF MAXCC=8 THEN SET MAXCC=0 DEFINE CLUSTER(- NAME (PROD.FFB.SYSM.OPERATOR. ...
gsf-soft.com/Prism-CS/Samples/FZPSD56J.shtml - 8k - Cached - Similar pages

FilesAnywhere -- The #1 Leader in Online **File** Storage, with ...
"**File** Aging" lets you to define custom rules to **purge** specific folder content based on your ... Media **streaming** and photo albums can be shared with guests. ...
www.filesanywhere.com/ - 39k - Cached - Similar pages

F.198 RebuildIFile
To implement the automatic duplicate **purge** behavior, where records with duplicate keys ... RebuildIFile returns DUPJ_ERR(650) and the temporary **stream file** ...
www.faircom.com/support/ctreeDocs/html/ctp/ctplu199.htm - 31k - Cached - Similar pages

6.3 Production Operations

Strategy one will **purge** the **files** from disk anyway to make room for the ... Each ESD production job takes a single RAW event data **file** in byte-**stream** format ...
atlas-proj-computing-tdr.web.cern.ch/atlas-proj-computing-tdr/Html/Computing-TDR-57.htm - 38k - Cached - Similar pages

Google Groups results for **streaming size file purge**

Authentication advice - news.software.nntp - Oct 9, 2005
NewestShareware.com Issue #162 - alt.comp.shareware - Jun 11, 2006
Slow working server - novell.netware3.installupgrade ... - Aug 21, 2000

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

streaming size file purge Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Google Home - Advertising Programs - Business Solutions - About Google

©2006 Google